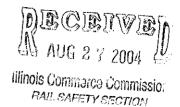


www.cn.ca

United States Region

Jack E. Palach) Signal Design Officer

1625 Depot Street Stevens Point, WI. T 715-345-2521 F 715-345-2507



8/11/04

Kevin Sharpe
Director of Processing and Information
Transportation Division
Illinois Commerce Commission
527 E. Capitol Avenue
Springfield, II. 62701

Re:

Docket TO**2**-0031
Installation of second track & CWT Circuitry
Central Road
Cook County
Canadian National / Wisconsin Division
Grade crossing warning devices
CM 24.78 / 689 678 C

Dear Mr. Sharpe,

This project was completed in July of 2002 the second track has been installed with CWT circuitry and the existing signals relocated.

Attached are the updated AAR/DOT forms.

Sincerely,

Jack E. Palach Engineer C&S

Cc:

TRR

Jack & Palach

DHS

Roger Cobb – METRA funding

U.S. DOT CROSSING INVENTORY FORM

EDERAL RAILROAD ADM									···	AIR COU	Expires: 3/31/2	
A. Initiating Agency	B. Crossin	g Number (m.	ax. 7 char.) C	. Reason for							D. Effective Date (MM/DD/YYY)	
Railroad	State 689	678	C	Cha Exis	inges in sting Data	∐ N	ew Cro	ossing	Closed Crossing or Abandoned		7-15-02	
		•	Part I: Loca	ation and	Classific	ation Info	rmat	ion		,		
. Railroad Oper. Co. (code (nax. 4 char.) or nan	re)		2	. State (2 c	har.)	3. Cou	inty (max. 20	0 char.)	****		
CN					I	-	(LOOK				
Railroad Division or Region	n (max. 14 char.)		Subdivision or		x. 14 char.)	1		ie Name (ma:	x. 15 char.)	7. RR N	dilepost (max. 7 che . (nnnnn.nn)	
		u	ALLES	#4	•	CA	u	LINE		24	-78	
, RR I.D. No. (max. 10 char.	(optional)		tation (max. 15 d			R (max. 4 ch pplicable)	ar.)	11. Crossin	ig Owner (RR or Com (if applicable)	pany nam	e)	
2. City (max. 16 char.)		EF P.ISOSP	ect fie	13. Stre	eet or Road	Name (max.	17 ch	ar.)	STATE SUI	PPLIED II	NFORMATION	
(check In In One) Near WHEELING				C	CENTRAL RO				21. HSR Corridor ID (2 char.)			
4. Highway Type & No. (max. 7 char.) 15. ENS Sign Installed (1-8			talled (1-800)	16. Quigt Zone				22. County Map Ref. No. (max. 10 char.)				
	Yes		No No		No 24 hr	<u></u> ;		'artial Inknown	23. Latitude (max, 10 char., nn.nnmnnn)			
7. Crossing Type	18. Crossing Pos	ition	19. Type of Pa	assenger Ser	vice	20. Average	Passen	iger Train	23. Laurude (max.	. 10 cnar.,	nn.nnnnnnn)	
(choose one only) Public	2.7	At Grade AMT			V	Count Per I			24. Longitude (max. 11 char., nnn.nnnnnnn)			
Private	RRU		∐ AM V-1 Oth	TRAK & O	iner				25. Lat/Long Source			
Pedestrian	RRO	rer	Nor						Actual		Estimated	
6. Is There an Adjacent Cros	sing With a Separa	te Number?							<u></u>			
	.,	s, Provide Nu	mber				_	(7 charactei	rs)			
7. PRIVATE CROSSING I	NFORMATION				·							
7.A. Category	Descriptions.	27.B. Publi	I	27.C. Sign	s/Signals		*****					
(check one)	Recreational Industrial	ᅵ	Yes		None	Specify 4	(mar i	(Schor)				
Farm Residential	Commercial		No Unknown	님	Signs Signals			•				
8.A. Railroad Use (max. 20				<u></u>	29.A.	State Use (n						
0.5.5.11		·-···			10 P	C			5			
8.B. Railroad Use (max. 20	char.)				29.8.	29.B. State Use (max. 20 char.)						
28.C. Railroad Use (max. 20 char.)						29.C. State Use (max. 20 char.)						
28.D. Railroad Use (max, 20 char.)					29.D.	29.D. State Use (max. 20 char.)						
0. Narrative (max. 100 cha	r.)											
1. Emergency Contact (Tele	phone No.)		32. Railroad C	Contact (Tele	Felephone No.) 33.			33. Sta	State Contact (Telephone No.)			
MUST	COMPLETE	REMAI	NDER OF	FORM	FOR P	JBLIC V	EHK	CLE CR	OSSINGS AT	GRA	DE	
			Pa	rt II: Raile	road Info	rmation						
Number of Daily Train Mo												
A. Total Trains 1.	B. Total Switching	Trains	1.C. Total Day	ylight Thru T	Frains (6 Al	M to 6 PM)		1.D. C	Check if Less Than Or	ne Movem	ent Per Day	
Speed of Train at Crossing				<i>F</i> .	0				·		<u> </u>	
	2.A. Max		able Speed (m	<i>pily</i>							-	
Type and Number of Track	· · · · · · · · · · · · · · · · · · ·		nge Over Crossi	eng (mph)			to					
. Abe min tanimer or track	Main	2	Other			pecify (max.						
Does Another RR Operate	a Separate Track at	Crossing?				,	R Oper	rate Over You	ur Track at Crossing?	•		
Yes	If Yes	, Specify RR	(max. 16 char.)	•	⊠	Yes		11	If Yes, Specify I	RR (max	16 char.)	
□ No						No		METR	И	.,		

TOO-0031 DOCKETED

U.S. DOT CROSSING INVENTORY FORM

B. Crossing Number (max. 7	char.)					-		D. Effective Date			
1089		PAGE 2 (MM/DD/YY)									
Part III: Traffic Control Device Information											
1. No Signs or Signals 2. Type of Warning Device at Crossing - Signs (specify number of each)											
t, the organ of organis	2.A. Crossbu				1) 2.C. RR Advance	Warning	2.D. Hump Crossing Sign (W10-5)				
Check if Correct				and a day free	Signs (W10-		Yes No Unknown				
					Yes	V -		THE CHARGE			
2.F. Other Signs: (specify MUTCD type)											
Stoplines RR Xing Symbols None Number Specify Type (max. 10 char.)											
Number Specify Type (max. 10 char.)											
3. Type of Warning Device a	Crossing - Tra	in Activated De	vices (specif	y number of ea	ch)						
3.A. Gates 3.B. Four-quadrant (or 3.C. Cantilevered (or Bridged) Flashing Lights: 3.D. Mast Mounted 3.E. Number of Flashing Lights (number) Light Pairs											
1 2	varior) Ga		Over	Traffic Lane (e	umber) ——		Flashing Lights (number)	Light Pairs			
<i>J</i>	Yes No				e (number)		<u>2</u>	4			
3.F. Other Flashing Lights:					3.G. Highway Tra	iffic Signals	3.H. Wigwags (number)	3.I. Bells (number)			
	Туре <i>(тах, 9 с</i>	har.)			(numb			1			
3.K. Other Train Activated Warning Devices: (specify)											
(max. 9 char.) 4. Specify Special Warning Device NOT Train Activated (max. 20 char.) 5. Channelization Devices With Gates											
	None										
6. Train Detection			7. Signalli	ng for Train Or	eration:	8. T	raffic Light Interconnection/Pre	emption			
Constant Warning Tin	ne 🗀 DK	C/AFO	Is Track	Equipped with	Train Signals?	, i	Not Interconnected	□ N/A			
Other Yes Simultaneous Preemption											
Motion Detectors	No	one	1	No			Advance Preemption	·			
9. Reserved For Future Use	i	0. Reserved For	Future Use		11. Reserved For Future	Use	12. Reserved For Futur	ne Use			
			P	art IV: Phys	ical Characteristi	cs					
1. Type of Development	-				······································		2. Smallest Crossing Angle				
Open Space	Residenti	ial 🔀 (Commercial	ໄກ	dustrial []	institutional	0 - 29	30° - 59° 🔂 60° - 90°			
3. Number of Traffic Lanes 4. Are Trock Pullout Lanes Present? 5. Is Highway Paved?											
Crossing Railroad Yes No Yes No											
6. Crossing Surface (on main	line)										
l. Timber	2.	Asphalt		3. Asph	alt and Flange		4. Concrete	5. Concrete and Rubber			
6. Rubber	7.	Metal		8. Unco	nsolidated		9. Other (Specify)				
7. Does Track Run Down a S	treet? 8. N	learby Intersectin	g Highway?				Is it Signaliz	red? Yes			
Yes No Less than 75 feet 75 to 200 feet 200 to 500 feet N/A No											
9. Is Crossing Illuminated? (street lights 10. Is Commercial Power Available? 11. Space Reserved For Future Use within approx. 50 feet from nearest rail)											
Yes No Yes No No											
Part V: Highway Information											
1. Highway System			2 Is Cr	· ·	Highway System?		nal Classification 4	Posted Highway Speed			
Interstate Federal Aid, Not NHS				_			at Crossing	care mganay speed			
Nat. Hwy System (NI-				Yes 🗌 1	No			<u> </u>			
5. Annual Average Daily Tra	6. Estin	nate Percent Tr	ucks	7. Average	Number of School Buses						
YearA	ADT					Over Cr	Over Crossing per School Day				

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